

Nov 06

2000

Log

http://135.185.70.246/~clarisse/inf\_2.3\_sip\_only/tmp/siplog.winus...

(7)

```
stty: missing argument to 'erase'
Try 'stty --help' for more information.
[inferno@winus bin]$
[inferno@winus bin]$ emu-
Running: \n/home/fusion/inferno/inf2.3-356/Linux/386/bin/emu -r/home/fusion/inferno/inf2.3-356 -g1024x700 -i4096x8192x8192 -pmain=32000000 -c1 /
Inferno Release 2.3 Build 265i (LOCAL BUILD) main (pid=11483) compile
Initialize Dis: /dis/mash.dis
mash% cd /tmp
cd /tmp
mash% sh -n ecmd_winus1
sh -n ecmd_winus1
sh -n ecmd_winus1
sipc: proxy set to 135.2.180.22:5060
sipc: client set to 8025@lucent.com*:5060
sipc: local domain @lucent.com
sipc: this client: 8025@lucent.com@135.2.180.25:udp/5060
sipc: announced udp!*:5060 /net/udp/1 port 5060
sipc: listen process 962
sipc: monitor process 963
sipc: connect to 5060 at udp:135.2.180.22:5060
sipc: new connection to udp:135.2.180.22:5060 5060
sipc: explicitport() -> SIP/2.0/UDP 135.2.180.25
sipc: explicitport() -> SIP/2.0/UDP 135.2.180.22
sipc: current state REGISTER 0
sipc: explicitport() -> 135.2.180.25
sipc: explicitport() -> 135.2.180.22
sipc: sending:
REGISTER sip:lucent.com SIP/2.0
Via: SIP/2.0/UDP 135.2.180.25
From: <sip:8025@lucent.com>
To: <sip:8025@lucent.com>
Call-ID: 1753529190@135.2.180.25
CSeq: 1 REGISTER
Contact: <sip:8025@135.2.180.25>
Expires: 3600
Content-Length: 0

sipc: sent: REGISTER
sipc: sound process 968
sipc: receiving:
[SIP/2.0 100 Trying
To: <sip:8025@lucent.com>
From: <sip:8025@lucent.com>
Call-ID: 1753529190@135.2.180.25
CSeq: 1 REGISTER
Via: SIP/2.0/UDP 135.2.180.25
sipc: /tmp/sc is the command interpreter
sipc: command process 969
Server: Lucent Technologies, Inc. iSIP 1.0/betal
Content-Length: 0

mash% ]
sipc: switching to new received call 1753529190@135.2.180.25->1753529190@135.2.180.25
sipc: via host 135.2.180.25
sipc: viahost returns @135.2.180.25:udp/5060
sipc: connect back to 5060 at udp:135.2.180.22:5060
sipc: new connection to udp:135.2.180.22:5060 5060
sipc: state REGISTER 100 Trying
sipc: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8025@lucent.com>
Call-ID: 1753529190@135.2.180.25
CSeq: 1 REGISTER
Via: SIP/2.0/UDP 135.2.180.25
Contact: <sip:8025@135.2.180.25>;action=proxy
Expires: 3600
Server: Lucent Technologies, Inc. iSIP 1.0/betal
Content-Length: 0

]
sipc: state REGISTER 200 OK
sipc: receiving:
[INVITE sip:8025@135.2.180.25 SIP/2.0
To: <sip:8025@lucent.com>
From: <sip:8020@lucent.com>
Call-ID: 1753511289@135.2.180.20
CSeq: 1 INVITE
Via: SIP/2.0/UDP demol:5060;branch=2c8.fc;maddr=135.2.180.22
Via: SIP/2.0/UDP 135.2.180.20
Contact: <sip:8020@135.2.180.20>;action=proxy
Content-Type: application/sdp
Record-Route: <sip:8025@lucent.com;maddr=135.2.180.22>
User-Agent: Inferno Webphone 2630
Content-Length: 174

v=0
o=- 1839005561 1839005561 IN IP4 135.2.180.20
s=Inferno Ephone Session
c=IN IP4 135.2.180.20
t=973511289 0
m=audio 3456 RTP/AVP 0
a=rtpmap:0 PCMU/8000
a=ptime:20

]
sipc: received sid = 1839005561
sipc: switching to new received call 1753529190@135.2.180.25->1753511289@135.2.180.20
sipc: current state INVITE 180 Ringing
sipc: sound received (r, -1)
sipc: explicitport() -> 135.2.180.25
sipc: explicitport() -> 8020@lucent.com
sipc: explicitport() -> 8025@lucent.com
sipc: sending:
SIP/2.0 180 Ringing
Route: <sip:8025@lucent.com;maddr=135.2.180.22>
Route: <sip:8020@135.2.180.20>;action=proxy
Via: SIP/2.0/UDP demol:5060;branch=2c8.fc;maddr=135.2.180.22
Via: SIP/2.0/UDP 135.2.180.20
From: <sip:8020@lucent.com>
To: <sip:8025@lucent.com>
Call-ID: 1753511289@135.2.180.20
CSeq: 1 INVITE
Contact: <sip:8025@135.2.180.25>
Content-Length: 0
```

[illegible]

3 of 6

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]
sip: received sid = 1839005677
sip: received a duplicate INVITE
sip: would restart sip listener
sip: via host demol:5060;branch=2c8.fc;maddr=135.2.180.22
sip: viahost returns @demol:udp/5060;branch=2c8.fc;maddr=135.2.180.22
sip: INVITE 180 Ringing resent

mash% echo a >/tmp/sc
echo a >/tmp/sc
sip: a
sip: sound received (, 0)
sip: current state INVITE 200 OK
sip: explicitport() -> 135.2.180.25
sip: explicitport() -> 8020@lucent.com
sip: explicitport() -> 8025@lucent.com
sip: session 1839005677 data audio:
    m=audio 3456 RTP/AVP 0
    rdata audio:
    :: m=audio 3466 RTP/AVP 0
sip: start RTP/AVP/0 audio: 1 135.2.180.20:3456 135.2.180.25:3466

sip: announced udp!*:3466 /net/udp/6 port 3466
sip: audiolisten start size 172
sip: announced udp!*:3467 /net/udp/7 port 3467
sip: sending:
SIP/2.0 200 OK
Route: <sip:8025@lucent.com;maddr=135.2.180.22>
Route: <sip:8020@135.2.180.20>;action=proxy
Via: SIP/2.0/UDP demol:5060;branch=2c8.fc;maddr=135.2.180.22
Via: SIP/2.0/UDP 135.2.180.20
From: <sip:8020@lucent.com>
To: <sip:8025@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 1 INVITE
Contact: <sip:8025@135.2.180.25>
Content-Type: application/sdp
Content-Length: 174

v=0
o=- 1839005677 1839005677 IN IP4 135.2.180.25
s=Inferno Ephone Session
c=IN IP4 135.2.180.25
t=973530530 0
m=audio 3466 RTP/AVP 0
a=rtpmap:0 PCMU/8000
a=ptime:20

sip: sent: INVITE 200 OK
mash% sip: hear: test from 135.2.180.25:3466
sip: hear: test from 135.2.180.25:3466
sip: hear: test from 135.2.180.25:3466
sip: hear: test from 135.2.180.25:3466
sip: hear: test from 135.2.180.25:3466
sip: hear: test from 135.2.180.25:3466
sip: hear: test from 135.2.180.25:3466
echo z >/tmp/sc
echo z >/tmp/sc
sip: z
sip: stop audio: 1 135.2.180.20:3456:RTP/AVP/0 135.2.180.25:3466:RTP/AVP/0

sip: sound received (, 0)
kill: process 0: file does not exist
sip: current state BYE 0
sip: explicitport() -> 135.2.180.25
sip: explicitport() -> 8020@lucent.com
sip: explicitport() -> 8025@lucent.com
sip: sending:
BYE sip:8025@lucent.com SIP/2.0
Route: <sip:8025@lucent.com;maddr=135.2.180.22>
Route: <sip:8020@135.2.180.20>;action=proxy
Via: SIP/2.0/UDP 135.2.180.20
From: <sip:8020@lucent.com>
To: <sip:8025@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Contact: <sip:8025@135.2.180.25>
Content-Length: 0

sip: sent: BYE
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
mash% Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

]
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

]
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

```

```

}
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

}
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

}
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

}
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

}
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

}
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
sip: receiving:
[SIP/2.0 200 OK
To: <sip:8025@lucent.com>;tag=3a06da4d
From: <sip:8020@lucent.com>
Call-ID: 1753512429@135.2.180.20
CSeq: 2 BYE
Via: SIP/2.0/UDP 135.2.180.20;received=135.2.180.25
Server: Lucent Technologies, Inc. iSIP 1.0/beta1
Content-Length: 0

}
sip: switching to new received call 1753511289@135.2.180.20->1753512429@135.2.180.20
sip: state BYE 200 OK
echo q >/tmp/sc
echo q >/tmp/sc
sip> q
sip: sound received (, 0)
mash% sip: sound received (, 0)
sip: sound process ends
kill: process 968: file does not exist
kill: process 1001: file does not exist
sip: stop audio: 1 135.2.180.20:3456:RTP/AVP/0 135.2.180.25:3466:RTP/AVP/0

kill: process 0: file does not exist

mash% sip 8025
sip 8025
sip: this client: 8025@135.2.180.25:udp/8025
sip: using Styx locator for SIP clients
mash% echo q >/tmp/sc
echo q >/tmp/sc
mash% kill: process 1015: file does not exist
kill: process 1019: file does not exist

mash% sip -v 8025
sip -v 8025
sip: this client: 8025@135.2.180.25:udp/8025
sip: using Styx locator for SIP clients
mash% sip: receiving:
[INVITE sip:8025@135.2.180.25:8025 SIP/2.0
Via: SIP/2.0/UDP 135.2.180.20:8020
From: <sip:8020@135.2.180.20:8020>

```

```

To: <sip:8025@135.2.180.25:8025>
Call-ID: 1753512769@135.2.180.20
CSeq: 1 INVITE
Contact: <sip:8020@135.2.180.20:8020>
User-Agent: Inferno Webphone 2630
Subject: Inferno Webphone INVITE
Content-Type: application/sdp
Content-Length: 174

v=0
o=- 1839005505 1839005505 IN IP4 135.2.180.20
s=Inferno Ephone Session
c=IN IP4 135.2.180.20
t=973512769 0
m=audio 3456 RTP/AVP 0
a=rtpmap:0 PCMU/8000
a=ptime:20

]
sipc: sending:
SIP/2.0 180 Ringing
Via: SIP/2.0/UDP 135.2.180.25:8025
From: <sip:8020@135.2.180.20:8020>
To: <sip:8025@135.2.180.25:8025>
Call-ID: 1753512769@135.2.180.20
CSeq: 1 INVITE
Contact: <sip:8025@135.2.180.25:8025>
Content-Length: 0

sipc: sent: INVITE 180 Ringing
echo a >/tmp/sc
echo a >/tmp/sc
sipc: sending:
SIP/2.0 200 OK
Via: SIP/2.0/UDP 135.2.180.25:8025
From: <sip:8020@135.2.180.20:8020>
To: <sip:8025@135.2.180.25:8025>
Call-ID: 1753512769@135.2.180.20
CSeq: 1 INVITE
Contact: <sip:8025@135.2.180.25:8025>
Content-Type: application/sdp
Content-Length: 174

v=0
o=- 1839005505 1839005505 IN IP4 135.2.180.25
s=Inferno Ephone Session
c=IN IP4 135.2.180.25
t=973530865 0
m=audio 3466 RTP/AVP 0
a=rtpmap:0 PCMU/8000
a=ptime:20

sipc: sent: INVITE 200 OK
mash@ sipc: hear: test from 135.2.180.25:3466
sipc: receiving:
[ACK sip:8025@135.2.180.25:8025 SIP/2.0
Via: SIP/2.0/UDP 135.2.180.25:8025
To: <sip:8020@135.2.180.20:8020>
From: <sip:8025@135.2.180.25:8025>
Call-ID: 1753512769@135.2.180.20
CSeq: 1 INVITE
Contact: <sip:8020@135.2.180.20:8020>
Content-Length: 0

]
sipc: state ACK 0
sipc: speak: test from 135.2.180.20:3456
sipc: hear: test from 135.2.180.25:3466
sipc: speak: test from 135.2.180.20:3456
sipc: hear: test from 135.2.180.25:3466
sipc: speak: test from 135.2.180.20:3456
sipc: hear: test from 135.2.180.25:3466
sipc: speak: test from 135.2.180.20:3456
sipc: hear: test from 135.2.180.25:3466
sipc: speak: test from 135.2.180.20:3456
sipc: hear: test from 135.2.180.25:3466
sipc: speak: test from 135.2.180.20:3456
sipc: hear: test from 135.2.180.25:3466
sipc: speak: test from 135.2.180.20:3456
sipc: receiving:
[BYE sip:8025@135.2.180.25:8025 SIP/2.0
Via: SIP/2.0/UDP 135.2.180.20:8020
From: <sip:8020@135.2.180.20:8020>
To: <sip:8025@135.2.180.25:8025>
Call-ID: 1753512769@135.2.180.20
CSeq: 2 BYE
Contact: <sip:8020@135.2.180.20:8020>
Content-Length: 0

]
sipc: sending:
SIP/2.0 200 OK
Via: SIP/2.0/UDP 135.2.180.25:8025
From: <sip:8020@135.2.180.20:8020>
To: <sip:8025@135.2.180.25:8025>
Call-ID: 1753512769@135.2.180.20
CSeq: 2 BYE
Contact: <sip:8025@135.2.180.25:8025>
Content-Length: 0

sipc: sent: BYE 200 OK
sipc: would restart sip listener

```